

WHAT IS CLAIMED IS:

1. An absorbent article comprising an elongate absorbent body and a pair of left and right rear wing portions disposed at longitudinal opposite left and right sides of said absorbent body in a rear zone thereof, wherein each of said rear wing portions includes a liquid-retentive wing portion absorbent core.
2. An absorbent article according to claim 1, wherein said absorbent body includes a liquid-retentive body absorbent core, and wherein said body absorbent core and said wing portion absorbent core are isolated with each other through an isolating member.
3. An absorbent article according to claim 1, wherein said wing portion absorbent core is 80 cm² or less in absorptive area after 1 minute after dropping of 1 g of a physiological solution of sodium chloride.
4. An absorbent article according to claim 1, wherein said wing portion absorbent core is comprised of an embossed absorptive paper.
5. An absorbent article according to claim 1, wherein said wing portion absorbent core is 20 to 500 g in buckling strength.
6. An absorbent article comprising an elongate absorbent body and a pair of left and right wing portions disposed at longitudinal opposite left and right sides of said absorbent body, wherein each of said wing portions is formed by laminating at least two sheet materials and said two sheet materials are bonded through an adhesive agent only excluding adhesive agent non-coated areas of a predetermined width formed on said wing portions along opposite side edges of said absorbent body.
7. An absorbent article according to claim 6, wherein said two sheet materials are an antileakage sheet and an absorptive sheet placed on said antileakage sheet.
8. An absorbent article according to claim 7, wherein said absorptive sheet is provided on

an upper surface side thereof with a liquid-permeable sheet in such a manner as to cover said absorptive sheet.

claim 6

~~9. An absorbent article according to ~~one of claims 6 to 8~~, wherein said wing portion comprises a pair of left and right front wing portions disposed at longitudinal opposite left and right sides of said absorbent body on the side of a front zone thereof and a pair of left and right rear wing portions disposed at longitudinal opposite left and right sides of said absorbent body on the side of a rear zone thereof.~~

10. An absorbent article according to claim 9, wherein said absorbent article comprises an elongate upper layer portion comprised of a body absorbent core and a liquid-permeable topsheet disposed in such a manner as to cover upper and side surfaces of said body absorbent core; and a lower layer portion comprised of a liquid-impermeable antileakage sheet, a liquid-permeable sheet having a generally same configuration as said antileakage sheet and an absorptive sheet interposed between said liquid-impermeable antileakage sheet and said liquid-permeable sheet, said lower layer portion being enlarged in width dimension on the side of the front zone and the rear zone,

said upper layer portion being placed on said liquid-permeable sheet of said lower layer portion such that the longitudinal opposite side portions of said lower layer portion, which are enlarged in width dimension, may extend from a longitudinal side edge of said upper layer portion, and,

said front and rear wing portions being formed of said extended lower layer portion.

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